

## PTO-1449-LIST OF REFERENCES CITED

Attorney Docket No.

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Title:

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Andrew J. Varga et al.

Method for Identifying The Presence and

Part of Paper #4

Orientation of an Object in a Vehicle

Check		Patent No.	Date	Name	Class	Subclass
<u>- 180 -</u>	AA	5,074,583	12/1991	FUJITA ET AL.	280	735
- W -	$\mathbf{A}\mathbf{B}$	5,118,134	6/1992	MATTES ET AL.	280	735
<u>- 20 -</u>	AC	5,071,160	12/1991	WHITE ET AL.	280	735
- 22 -	AD	5,235,339	8/10/1993	<b>MORRISON ET</b>	342	159
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- 180 -	AE	5,214,744	5/25/1993	SCHWEIZER ET	395	21
				AL.		
<u> ~ % -</u>	AF	5,181,254	1/19/1993	SCHWEIZER ET	382	1
				AL.		
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-36 -	AN	3-42337	JAPAN	2/1991	180	273
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- -X AR "Analysis of Hidden Units in a Layered Network Trained to Classify Sonar Targets", R. Paul Gorman, et al., Neural Networks, Vol. 1, pp.75-89, 1988.
- AS "Learned Classification of Sonar Targets Using a Massively Parallel Network, R. Paul Gorman et al., IEEE Transactions on Acoustics, Speech and Signal Processing, Vol. 36, No. 7, July, 1988, pp1135-1140.
- AT "How Airbags Work", David S. Breed, Presented at the Canadian Association of Road Safety Professionals, 10/19/92-10/20/92.